

CLAIMS

What is claimed is:

- 5 1. A golf-related game with video recording system apparatus comprising: a golf
course comprising at least one hole, each said hole consisting of at least a tee
area, and a green area, and for each said hole, positioned at the tee area, a field-
house structure sheltering:
 - 10 a) a computer providing a four channel wireless video data stream
receiving, storing, media recording and video playback means enabled for
outputting the four video data streams simultaneously, and further enabled
for producing a media recording thereof;
 - b) a video monitor adapted for receiving and displaying the four video
data streams simultaneously; and
 - 15 c) an electrical power source including a photovoltaic solar display
enabled for powering a battery, and an inverter for converting direct current
from the battery into an alternating current powering the computer and the
video monitor;
- 20 a set of four solar powered video cameras each having a motion sensor actuation
switch, a first one of the video cameras directed at the tee area; a second, third
and fourth ones of the video cameras, each directed, from a different angle, at a
cup on the green area; the video cameras enabled for wireless video data stream
communication with the computer for video data stream input thereto; and a coin
operated system switch for moving the apparatus from a standby mode to an
25 operational mode, when a golfing party is ready to tee-off.
2. The apparatus of claim 1 wherein the first video camera is positioned for viewing
a line of flight of a golf ball drive from the tee area.

3. The apparatus of claim 1 wherein the second, third and fourth video cameras are positioned for viewing a golf ball arrival on the green area and for viewing all strokes on the green area.

5 4. The apparatus of claim 1 further comprising a charging connector adapted for enabling charging of the battery by a standard ac power source.

5. A golf-related game method using a video recording system apparatus, the method comprising the steps of: providing a golf course comprising at least one hole, each said hole consisting of at least a tee area, and a green area; positioning a field-house structure at, at least one of the tee areas; sheltering within the at
10 least one field-house structure:

a) a computer providing a four channel wireless video data stream receiving, storing, media recording and video playback means enabled for outputting the four video data streams simultaneously, and further enabled for producing a media recording thereof;

15 b) a video monitor adapted for receiving and displaying the four video data streams simultaneously; and

c) an electrical power source including a photovoltaic solar display enabled for powering a battery, and an inverter for converting direct current from the battery into an alternating current powering the computer and the
20 video monitor;

providing a set of four solar powered video cameras each having a motion sensor actuation switch; directing a first one of the video cameras at the tee area; directing a second, third and fourth ones of the video cameras, each from a different angle, at a cup on the green area; enabling the video cameras for
25 wireless video data stream communication with the computer for video data stream input thereto; actuating a coin operated system switch for providing electrical energy to the system; moving the apparatus from a standby mode to an operational mode, when a golfing party is ready to tee-off; recording tee-off events by motion activation of the first camera when the golfing party provides

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motion on the tee area; recording green area events by motion activation of the second, third and fourth cameras when the golfing party provides motion on the green area.